

- PI 504189 **donor id:** WB 508. **origin:** Italy. **local name:** Wild beet. **collected:** July 03, 1985. **collector:** D.L. Doney & J.S. McFarlane. **collector id:** WB 508. **locality:** Plants growing in full sun, in coarse dry sand, by sea but only on disturbed graded area, 1000m NW of Cariati Mari, Calabria. **latitude:** 39 deg. 30 min. N. **longitude:** 16 deg. 56 min. E. **elevation:** 5m. **remarks:** Dry season. Bulk collection. Annual. Wild. Seed.
- PI 504190 **donor id:** WB 510. **origin:** Italy. **local name:** Wild beet. **collected:** July 03, 1985. **collector:** D.L. Doney & J.S. McFarlane. **collector id:** WB 510. **locality:** Plants growing in full sun, in fine dry sand on beach, 1000m N of Pumto Alice, Calabria. **latitude:** 39 deg. 34 min. N. **longitude:** 17 deg. 09 min. E. **elevation:** 3m. **remarks:** Dry season. **drought tolerance:** Resistant to drought. **salt tolerance:** Resistant to salt. Annual. Wild. Seed.
- PI 504191 **donor id:** WB 511. **origin:** Italy. **local name:** Wild beet. **collected:** July 03, 1985. **collector:** D.L. Doney & J.S. McFarlane. **collector id:** WB 511. **locality:** Plants growing in full sun, in fine dry sand on both sides of road a short distance from beach near new construction, 500m E of Fasana, Calabria. **latitude:** 40 deg. 13 min. N. **longitude:** 17 deg. 07 min. E. **elevation:** 3m. **remarks:** Dry season. Bulk collection. **disease resistance:** Disease resistant. **drought tolerance:** Drought tolerant. Annual. Wild. Seed.
- PI 504192 **donor id:** WB 512. **origin:** Italy. **local name:** Wild beet. **collected:** July 04, 1985. **collector:** D.L. Doney & J.S. McFarlane. **collector id:** WB 512. **locality:** Plants growing in full sun, in coarse droughty sand and cobbles, by cliffs overlooking sea, 300m N of Capa Colonna, Calabria. **latitude:** 39 deg. 15 min. N. **longitude:** 17 deg. 12 min. E. **elevation:** 3m. **remarks:** Dry season. Bulk collection. Composite collection. Large native population with much color variation, much erect vs. prostrate variation. Some red seed clusters. **disease resistance:** Disease resistant. **drought tolerance:** Drought tolerant. **salt tolerance:** Salt tolerant. Annual. Wild. Seed.